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RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/066,211

DATE: 02/25/2002

TIME: 14:31:49

Input Set : A:\Seq_Listing_for_P3130R1C8.wpd

Output Set: N:\CRF3\02252002\J066211.raw

3 <110> APPLICANT: Avi J. Ashkenazi
4 Kevin P. Baker
5 David A. Botstein
6 Luc Desnoyers
7 Dan L. Eaton
8 Napoleone Ferrara
9 Sherman Fong
10 Wei-Qiang Gao
11 Hanspeter Gerber
12 Mary E. Gerritsen
13 Audrey Goddard
14 Paul J. Godowski
15 Austin L. Gurney
16 Ivar J. Kljavin
17 Jennie P. Mather
18 Mary A. Napier
19 James Pan
20 Nicholas F. Paoni
21 Margaret Ann Roy
22 Timothy A. Stewart
23 Daniel Tumas
24 Colin K. Watanabe
25 P.Mickey Williams
26 William I. Wood
27 Zemin Zang
29 <120> TITLE OF INVENTION: SECRETED AND TRANSMEMBRANE POLYPEPTIDES AND NUCLEIC
30 ACIDS ENCODING THE SAME
32 <130> FILE REFERENCE: P3130R1C8
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C--> 34 <141> CURRENT FILING DATE: 2002-02-01
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44 <151> PRIOR FILING DATE: 1997-09-18
46 <150> PRIOR APPLICATION NUMBER: 60/059588
47 <151> PRIOR FILING DATE: 1997-09-17
49 <150> PRIOR APPLICATION NUMBER: 60/062285
50 <151> PRIOR FILING DATE: 1997-10-17
52 <150> PRIOR APPLICATION NUMBER: 60/062816

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Output Set: N:\CRF3\02252002\J066211.raw

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RAW SEQUENCE LISTING

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Input Set : A:\Seq_Listing_for_P3130R1C8.wpd

Output Set: N:\CRF3\02252002\J066211.raw

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PATENT APPLICATION: US/10/066,211

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Input Set : A:\Seq_Listing_for_P3130R1C8.wpd

Output Set: N:\CRF3\02252002\J066211.raw

275 <150> PRIOR APPLICATION NUMBER: PCT/US99/20111
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→ Use of n and / or Xaa has been detected in the Sequence Listing. Review the Sequence Listing to ensure a corresponding explanation is present in the <220> to <223> fields of each sequence using n or Xaa.

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/066,211

DATE: 02/25/2002

TIME: 14:31:50

Input Set : A:\Seq_Listing_for_P3130R1C8.wpd

Output Set: N:\CRF3\02252002\J066211.raw

L:34 M:270 C: Current Application Number differs, Replaced Current Application No
L:34 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:138 M:256 W: Invalid Numeric Header Field, Wrong Prior FILING DATE:YYYY-MM-DD
L:3796 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:79
L:4467 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:102
L:6176 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:129